

Author Index Volume 22, 1988/1989

Agthe, Ch., see Mücke, A. and Agthe, Ch.	59
Ahlin, S., Interpretation of biotite-garnet partitioning data from two Svecokarelian metamorphic rock units	25
Andersen, T., Evolution of peralkaline calcite carbonatite magma in the Fen complex, southeast Norway	99
Banno, S., see Hirajima, T. et al.	75
Bernard-Griffiths, J., see Peucat, J.J. et al.	275
Bouabdli, A., Dupuy, C. and Dostal, J., Geochemistry of Mesozoic alkaline lamprophyres and related rocks from the Tamazert massif, High Atlas, Morocco	43
Branigan, N.P., Internal deformation, flow profiles and emplacement velocities of granitic dykes, southwestern Finland	199
Carbonin, S., see Mellini, M. et al.	127
Ceuleneer, G., see Lorand, J.P. and Ceuleneer, G.	173
Cornell, D.H., see Humphreys, H.C. and Cornell, D.H.	287
Cundari, A. and Salviulo, G., Ti solubility in diopsidic pyroxene from a suite of New South Wales leucitites (Australia)	191
Dal Negro, A., see Mellini, M. et al.	127
Dallmeyer, R.D. and Reuter, A., ⁴⁰ Ar/ ³⁹ Ar whole-rock dating and the age of cleavage in the Finnmark autochthon, northernmost Scandinavian Caledonides	213
Damman, A.H., The fluid evolution of a Proterozoic high-level anorogenic granite from the Gåsborn area, West Bergslagen, central Sweden	159
Dostal, J., see Bouabdli, A. and Dostal, J.	43
Dunn, S.R. and Medaris, Jr., L.G., Retrograded eclogites in the Western Gneiss Region, Norway, and thermal evolution of a portion of the Scandinavian Caledonides	229
Dupuy, C., see Bouabdli, A. et al.	43
Eklund, O., see Lindberg, B. and Eklund, O.	13
Etheridge, M.A., see Vernon, R.H. et al.	1
Faraone, D., Molin, G. and P.F. Zanazzi, Clinopyroxenes from Vulcano (Aeolian Islands, Italy): Crystal chemistry and cooling history	113
Fletcher, I.R., see Middlemost, E.A.K. et al.	31
Fujinawa, A., Tholeiitic and calc-alkaline magma series at Adatara volcano, northeast Japan: 1. Geochemical constraints on their origin	135
Gee, D.G., see Peucat, J.J. et al.	275
Giannetti, B. and Masi, U., Trace-element behavior during weathering of leucite in potassic rocks from the Roccamonfina volcano (Campania, southern Italy) and environmental implications	317
Hirajima, T., Banno, S., Hiroi, Y. and Ohta, Y., Phase petrology of eclogites and related rocks from the Motalafjella high- pressure metamorphic complex in Spitsbergen (Arctic Ocean) and its significance	75
Hiroi, Y. see Hirajima, T. et al.	75
Humphreys, H.C. and Cornell, D.H., Petrology and geochronology of low-pressure mafic granulites in the Marydale Group, South Africa	287
Lindberg, B. and Eklund, O., Interactions between basaltic and granitic magmas in a Svecofennian postorogenic granitoid intrusion, Åland, southwest Finland	13
Lorand, J.P. and Ceuleneer, G., Silicate and base-metal sulfide inclusions in chromites from the Maqsad area (Oman ophiolite, Gulf of Oman): A model for entrapment	173
Masi, U., see Giannetti, B. and Masi, U.	317
Medaris, Jr., L.G., see Dunn, S.R. and Medaris, Jr., L.G.	229
Mellini, M., Carbonin, S., Dal Negro, A. and Piccirillo, E.M., Tholeiitic hypabyssal dykes: How many clinopyroxenes?	127
Middlemost, E., book review of: <i>Saline Water and Gases in Crystalline Rocks</i> (edited by P. Fritz and S.K. Frape)	325
Middlemost, E.A.K., Paul, D.K. and Fletcher, I.R., Geochemistry and mineralogy of the minette-lamproite association from the Indian Gondwanas	31
Molin, G., see Faraone, D. et al.	113
Mücke, A. and Agthe, Ch., Mineralization, origin and age classification of ferruginized sandstone in the Bahariya Oasis, Western Desert, Egypt: A contribution to the origin of red beds	59
Nelson, D.R., Isotopic characteristics and petrogenesis of the lamproites and kimberlites of central west Greenland	265
Ohta, Y., see Hirajima, T. et al.	75
Ohta, Y., see Peucat, J.J. et al.	275

Paul, D.K., see Middlemost, E.A.K. et al.	31
Peucat, J.J., Ohta, Y., Gee, D.G. and Bernard-Griffiths, J., U-Pb, Sr and Nd evidence for Grenvillian and latest Proterozoic tectonothermal activity in the Spitsbergen Caledonides, Arctic Ocean	275
Piccirillo, E.M., see Mellini, M. et al.	127
Reuter, A., see Dallmeyer, R.D. and Reuter, A.	213
Rickwood, P.C., Boundary lines within petrologic diagrams which use oxides of major and minor elements	247
Salviulo, G., see Cundari, A. and Salviulo, G.	191
Vernon, R.H., Etheridge, M.A. and Wall, V.J., Shape and microstructure of microgranitoid enclaves: indicators of magma mingling and flow	1
Wall, V.J., see Vernon, R.H. et al.	1
Wang, G.-F., Carbonaceous material in the Ryoke metamorphic rocks, Kinki district, Japan	305
Zanazzi, P.F., see Faraone, D. et al.	113

